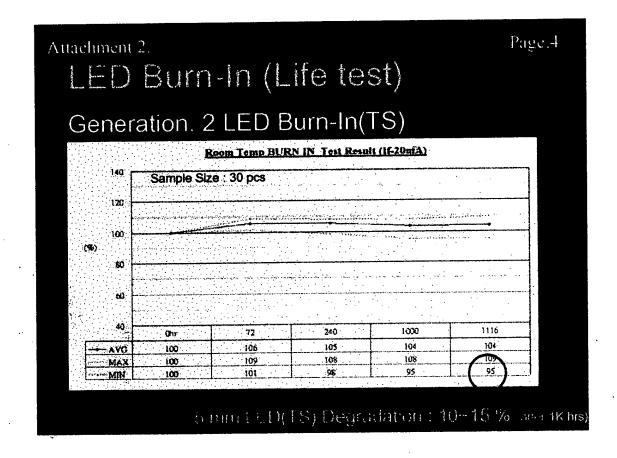


Attachmer		usipa	itions	(Rm	·		Page.2
	eneration				r Kosto križi Kosto kriši		
	Heating L (m N)	(V)	LyrCi	1,	$\Gamma_{\rm d}$	$R_{ih}$	
	11.17		- \			186	
			``			į 1·	
r		(Traditic					
	leating I <sub>1</sub> (mA)	V <sub>1</sub> (X)	1 (°C)	- 1,	Pa		R <sub>th</sub>
	[147.4] 21.			, ,			S.;
		2.183	11.5	. `			1

Attachment 2. LED Power	Dissipation (	Page.3 (Rth)
Thermal Resistance	Gen 1 (5mm LED) 591	Gen.2 186
i Proposition (Christian Constitution)	Power Assipation	Higher LED Reliability



# ATTACHMENT 3 (Summary)

Attachment 3.	Page.1	
Summary -	-Why G2	?
Benefits of inte	egrated solution	1
Features	Gen.1	Gen.2
Parts	more	few
LED Bending	Needed	No Needed
LED Assembly	Needed	No Needed
Clip Assembly	Needed	No Needed
LED Alignment	Required	None
LED Reliability	High	Higher